

**IN THE CLAIMS**

Please cancel claims 1-10 and 16-20 without prejudice as follows:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Previously Presented) A method of dynamically building a service which modifies data within a data base from a user terminal coupled via a publicly accessible digital data network to a remote data base management system which responds to said service by executing an ordered sequence of command language script having a service building process comprising:

- a. building a customized user interface from a plurality of components stored within said data base;
- b. identifying a discreet and independent step using said customized user interface corresponding to a first portion of said ordered sequence of command language script;
- c. identifying a subsequent discreet and independent step ordered subsequently to said discreet and independent step corresponding to a second portion of said ordered sequence of command language script;
- d. repeating steps a, b, and c until said service is completely defined; and
- e. storing said service as a plurality of said discreet and independent steps within said data base for future individual use.

12. (Previously Presented) A method according to claim 11 further comprising editing said discreet and independent step

without modification to said subsequent discreet and independent step.

13. (Previously Presented) A method according to claim 12 wherein said publicly accessible digital data communication network further comprises the world wide web.

14. (Original) A method according to claim 13 wherein said user terminal further comprises an industry compatible personal computer.

15. (Previously Presented) A method according to claim 14 wherein said remote data base management system further comprises a commercially available data base management system.

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)